

L Number	Hits	Search Text	DB	Time stamp
48	11	327/536.ccls. and (drive adj stage)	USPAT; US-PGPUB; EPO	2003/08/19 17:54
49	39	327/536.ccls. and (drive near ((charge adj pump) or (voltage adj booster)))	USPAT; US-PGPUB; EPO	2003/08/19 17:55
-	11	anderson-lars\$.in.	USPAT; US-PGPUB; EPO	2003/08/14 14:02
-	4	340/10.34.ccls. and 340/5.91.ccls.	USPAT; US-PGPUB; EPO	2003/08/14 14:17
-	215	340/10.34.ccls.	USPAT; US-PGPUB; EPO	2003/08/14 14:17
-	3	340/10.34.ccls. and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 14:30
-	1	5689239.pn.	USPAT; US-PGPUB; EPO	2003/08/14 14:18
-	1	5723854.pn.	USPAT; US-PGPUB; EPO	2003/08/14 14:47
-	2	5723854.URPN.	USPAT	2003/08/14 14:20
-	1	5544041.pn.	USPAT; US-PGPUB; EPO	2003/08/14 14:21
-	24	((electronic near (label or tag)) or EPL) and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 15:41
-	105	340/5.91.ccls.	USPAT; US-PGPUB; EPO	2003/08/14 15:56
-	6	((electronic near price) or EPL) and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 15:12
-	30	(electronic near (label or tag or display)) and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 14:30
-	172	705/20.ccls.	USPAT; US-PGPUB; EPO	2003/08/14 14:30
-	4	((electronic near (label or tag)) or EPL) and (charge adj pump)) and ir	USPAT; US-PGPUB; EPO	2003/08/14 14:33
-	7	((electronic near (label or tag)) or EPL) and (charge adj pump)) and infrared	USPAT; US-PGPUB; EPO	2003/08/14 14:34
-	21	((IR or infrared) near transmitter) with capacitor	USPAT; US-PGPUB; EPO	2003/08/14 14:48

-	9	340/5.91.ccls. and infrared and capacitor	USPAT; US-PGPUB; EPO	2003/08/14 15:02
-	1	5019811.pn.	USPAT; US-PGPUB; EPO	2003/08/14 15:00
-	47	5019811.URPN.	USPAT	2003/08/14 14:53
-	1	4766295.pn.	USPAT; US-PGPUB; EPO	2003/08/14 15:00
-	70	4766295.URPN.	USPAT	2003/08/14 15:00
-	10	4766295.URPN. and infrared and capacitor	USPAT; US-PGPUB; EPO	2003/08/14 15:02
-	2	5745775.URPN.	USPAT	2003/08/14 15:07
-	9	((electronic near shelf) or EPL or ESL) and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 15:12
-	58	("4002886" "4291304" "4500880" "4766295" "4870398" "4901066" "4908613" "4916441" "4948232" "5019811" "5111196" "5172314" "5216233" "5241467" "5245534" "5250789" "5251048" "5295064" "5296953" "5313569" "5345071" "5374815" "5380991" "5448046" "5448226" "5457307" "5461561" "5465085" "5473146" "5506600" "5532465" "5570216" "5583487" "5704049" "5729695" "5729696" "5736967" "5751257" "5758064" "5771005" "5794211" "5794215" "5797132" "5812985" "5839116" "5870714" "5880449" "5898383" "5918212" "5926797" "5929770" "5987426" "5988498" "5999913" "6009538" "6012040" "6016481" "6026373").PN.	USPAT	2003/08/14 15:24
-	2	5729695.URPN.	USPAT	2003/08/14 15:47
-	13	("4656463" "4904993" "4937586" "4961533" "4962466" "5442343" "5467474" "5532465" "5539393" "5704049" "5736967" "5774876" "5812985").PN.	USPAT	2003/08/14 15:38
-	30	(label or tag) and (charge adj pump) and infrared	USPAT; US-PGPUB; EPO	2003/08/19 14:46
-	6	5473323.URPN.	USPAT	2003/08/14 15:48
-	1	5473323.PN.	USPAT	2003/08/14 15:48

-	57	("2326634" "2354018" "2354048" "2354049" "2407680" "3475213" "3795435" "3818484" "3915771" "3919625" "4082426" "RE29742" "4117192" "4126854" "4143103" "4261653" "4268413" "4299880" "4367920" "4374889" "4418098" "4438160" "4438926" "4511210" "4527096" "4569857" "4678695" "4688900" "4695528" "4721649" "4725494" "4729687" "4810431" "4837071" "4890902" "4919521" "4948232" "4994204" "5039557" "5107354" "5128203" "5155607" "5160920" "5219820" "5228067" "5251048" "5262098" "5262374" "5274460" "5331454" "5344594" "5384067" "5389945" "5469020" "5604027" "5844531" "6120588").PN.	USPAT	2003/08/14 15:50
-	18	5160920.URPN.	USPAT	2003/08/14 15:52
-	2	5160920.URPN. and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 16:22
-	8	340/10.34.ccls. and (voltage adj doubler)	USPAT; US-PGPUB; EPO	2003/08/19 09:30
-	106	infrared and (voltage adj doubler)	USPAT; US-PGPUB; EPO	2003/08/14 15:59
-	4	5808550.URPN.	USPAT	2003/08/14 16:05
-	8	asic with (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 17:22
-	136	shelf and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 16:27
-	67	transmitter with ((charge adj pump) or (voltage adj doubler))	USPAT; US-PGPUB; EPO	2003/08/14 16:27
-	310	ic with (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/14 17:22
-	34	(ic with (charge adj pump)) and transmitter and capacitor	USPAT; US-PGPUB; EPO	2003/08/14 17:23
-	3	340/870.37.ccls. and ((voltage adj doubler) or (charge adj pump))	USPAT; US-PGPUB; EPO	2003/08/19 09:32
-	747	((voltage adj doubler) or (charge adj pump)) and (infrared or (light adj emitting adj diode))	USPAT; US-PGPUB; EPO	2003/08/19 13:07
-	95	((((voltage adj doubler) or (charge adj pump)) and (infrared or (light adj emitting adj diode)))) and 340/\$.ccls.	USPAT; US-PGPUB; EPO	2003/08/19 09:33
-	25	((((voltage adj doubler) or (charge adj pump)) near (battery or power)) and (infrared or IR or (light adj emitting adj diode)))	USPAT; US-PGPUB; EPO	2003/08/19 14:09

-	85	((voltage adj doubler) or (charge adj pump)) near (cell)	USPAT; US-PGPUB; EPO	2003/08/19 12:21
-	207	((voltage adj doubler) or (charge adj pump)) near (battery or (power adj supply))	USPAT; US-PGPUB; EPO	2003/08/19 13:07
-	59	((voltage adj doubler) or (charge adj pump)) near (battery or (power adj supply))) and (infrared or IR or (light adj emitting adj diode) or transmitter)	USPAT; US-PGPUB; EPO	2003/08/19 12:27
-	9695	charge adj pump	USPAT; US-PGPUB; EPO	2003/08/19 13:07
-	170	(charge adj pump) near (battery or (power adj supply))	USPAT; US-PGPUB; EPO	2003/08/19 15:22
-	3	5734291.URPN.	USPAT	2003/08/19 13:22
-	80	psc adj inc.as.	USPAT; US-PGPUB; EPO	2003/08/19 13:53
-	192	(electronic adj (shelf or label or price)) and (infrared or IR or (light adj emitting adj diode))	USPAT; US-PGPUB; EPO	2003/08/19 14:11
-	5	((electronic adj (shelf or label or price)) and (infrared or IR or (light adj emitting adj diode))) and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/19 14:12
-	20	RFID and (charge adj pump)	USPAT; US-PGPUB; EPO	2003/08/19 14:47
-	3	5734291.URPN.	USPAT	2003/08/19 15:13
-	6	("4797899" "5258662" "5337284" "5387228" "5481731" "5629646").PN.	USPAT	2003/08/19 15:13
-	134	(charge adj pump) near (battery or (power adj supply) or solar)	USPAT; US-PGPUB; EPO	2003/08/19 15:21
-	68	((voltage or power) adj booster) near (battery or (power adj supply))	USPAT; US-PGPUB; EPO	2003/08/19 16:03
-	81	327/\$.ccls. and (((voltage or power) adj booster) or (charge adj pump)) near (battery or power adj (supply or source))	USPAT; US-PGPUB; EPO	2003/08/19 15:55
-	757	327/536.ccls.	USPAT; US-PGPUB; EPO	2003/08/19 17:51
-	6	327/536.ccls. and (light adj emitting adj diode)	USPAT; US-PGPUB; EPO	2003/08/19 15:56
-	8	327/536.ccls. and ((additional or secondary or another) near (battery or (power adj supply)))	USPAT; US-PGPUB; EPO	2003/08/19 16:01
-	500	327/536.ccls. and (battery or (power adj supply))	USPAT; US-PGPUB; EPO	2003/08/19 16:01

-	610	327/536.ccls. and (((voltage or power) adj booster) or (charge adj pump))	USPAT; US-PGPUB; EPO	2003/08/19 16:03
-	379	(327/536.ccls. and (((voltage or power) adj booster) or (charge adj pump))) and (battery or (power adj supply))	USPAT; US-PGPUB; EPO	2003/08/19 16:04